longitudinal range of motion and a lateral range of motion with respect to the base in both mated and unmated positions; and

a spring element controlling movement of the housing along the longitudinal range of motion;

wherein the lateral range of motion varies as the housing is moved through the longitudinal range of motion, and wherein the channel and rail are engaged in both the mated and unmated positions.

The Examiner is invited to contact Applicant's attorney if the Examiner believes any remaining questions or issued could be resolved.

Respectfully submitted,

Sept. 14, 2005
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